

408 Wing - direct or indirect light

Housing: In extruded aluminium with die-cast aluminium end caps
 Diffuser: In smooth antidazzle, dust-proof plexiglass.
 Reflector: in high gloss bent aluminium, high luminous efficiency
 Painting: with white acrylic powder coating, UV-stabilized, anti-yellowing, upon phosphate treatment.
 Lampholder: In polycarbonate, with phosphor bronze contacts
 Electric gear: 230V/50 Hz power supply. Rigid wire, 0,50 sqmm cross-section and PVC-HT sheath, resistant up to 90°C according to CEI 20/20 standards. 2P+T terminal block with maximum allowed lead cross-section of 2.5 sqmm.
 Standard supply: Universal connection for both ceiling and wall mounting. End caps feature a half-blank section for mounting in continuous lines. 3.15A protection fuse
 Regulations: Produced according to applicable EN60598-1 CEI 34 - 21 standards, IP40IK03 degree of protection according to EN 60529 standards. This product can be installed on normally inflammable surfaces.

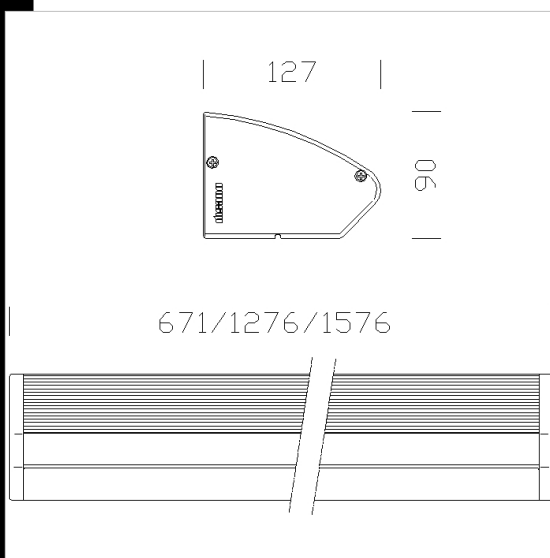
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Code	Gear	Kg	Lumen-K-CRI	WTot	Base	Colour
214330-00	CELL-F	1.77	FL 1x14-1250lm-4000K-Ra 1b	15 W	G5	WHITE
214333-00	CELL-F	3.03	FL 2x28-2650lm-4000K-Ra 1b	60 W	G5	WHITE
214335-00	CELL-F	3.63	FL 2x35-3350lm-4000K-Ra 1b	75 W	G5	WHITE
214327-00	CELL-F	2.00	FLC 2x55L-4800lm-4000K-Ra 1b	98 W	2G11	WHITE
214330-12	CELLF-D	2.03	FL 1x14-1250lm-4000K-Ra 1b	18 W	G5	WHITE
214333-12	CELLF-D	3.57	FL 2x28-2650lm-4000K-Ra 1b	64 W	G5	WHITE
214334-12	CELLF-D	3.63	FL 1x35-3350lm-4000K-Ra 1b	39 W	G5	WHITE
214335-12	CELLF-D	4.37	FL 2x35-3350lm-4000K-Ra 1b	78 W	G5	WHITE
214332-00	CELL-F	3.03	FL 1x28-2650lm-4000K-Ra 1b	30 W	G5	WHITE
214334-00	CELL-F	3.63	FL 1x35-3350lm-4000K-Ra 1b	38 W	G5	WHITE
214332-12	CELLF-D	3.39	FL 1x28-2650lm-4000K-Ra 1b	32 W	G5	WHITE
214331-12	CELLF-D	2.15	FL 2x14-1250lm-4000K-Ra 1b	31 W	G5	WHITE
214331-00	CELL-F	2.00	FL 2x14-1250lm-4000K-Ra 1b	31 W	G5	WHITE

The reported luminous flux is the flux emitted by the light source with a tolerance of ± 10% compared to the indicated value. The W tot column indicates the total wattage absorbed by the system without exceeding 10% of the indicated